

FIG. 1

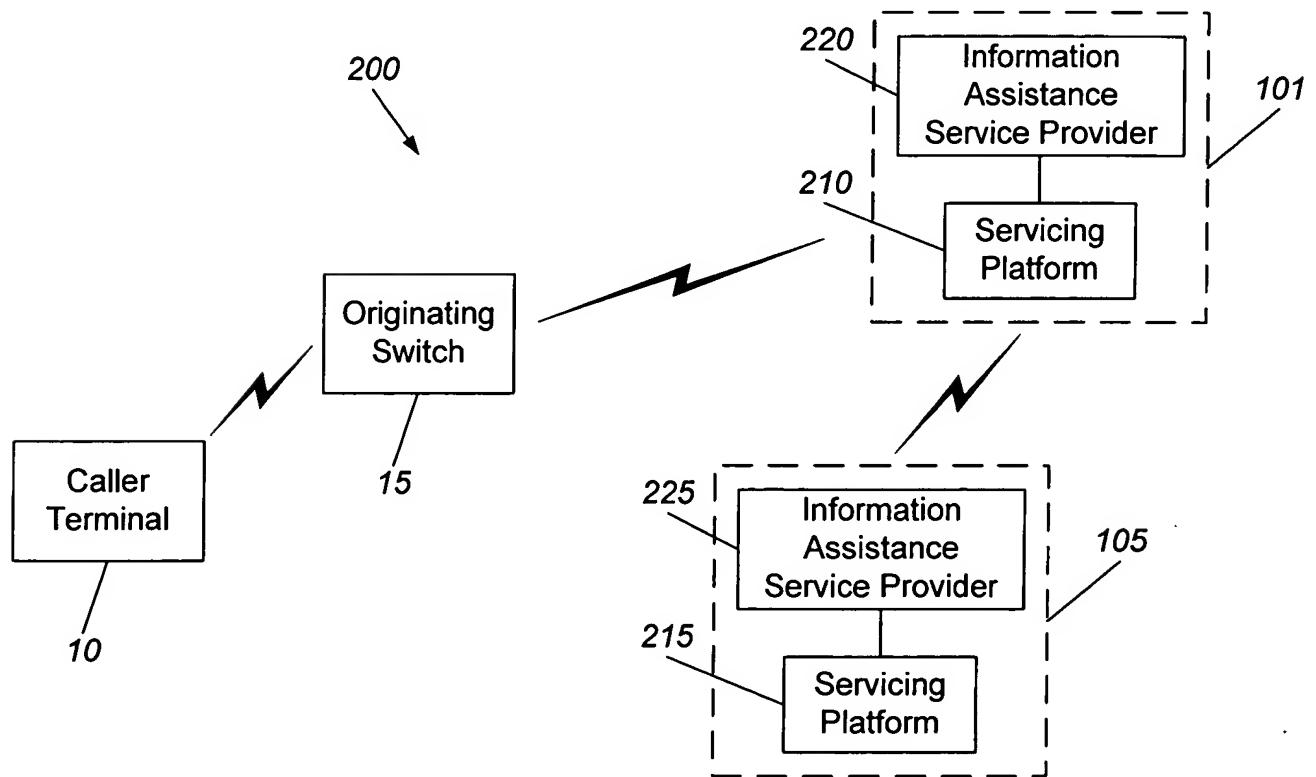


FIG. 2

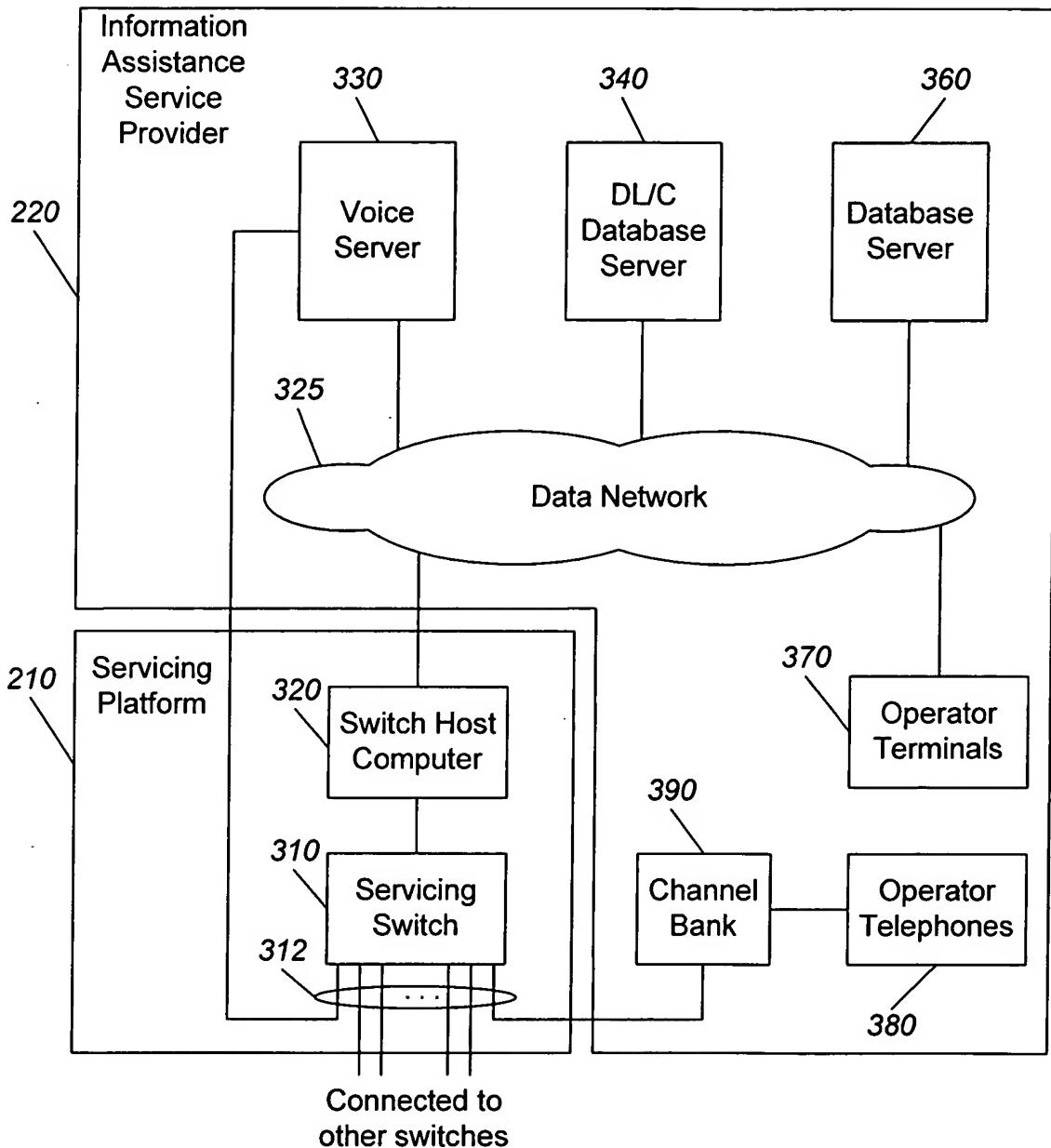


FIG. 3

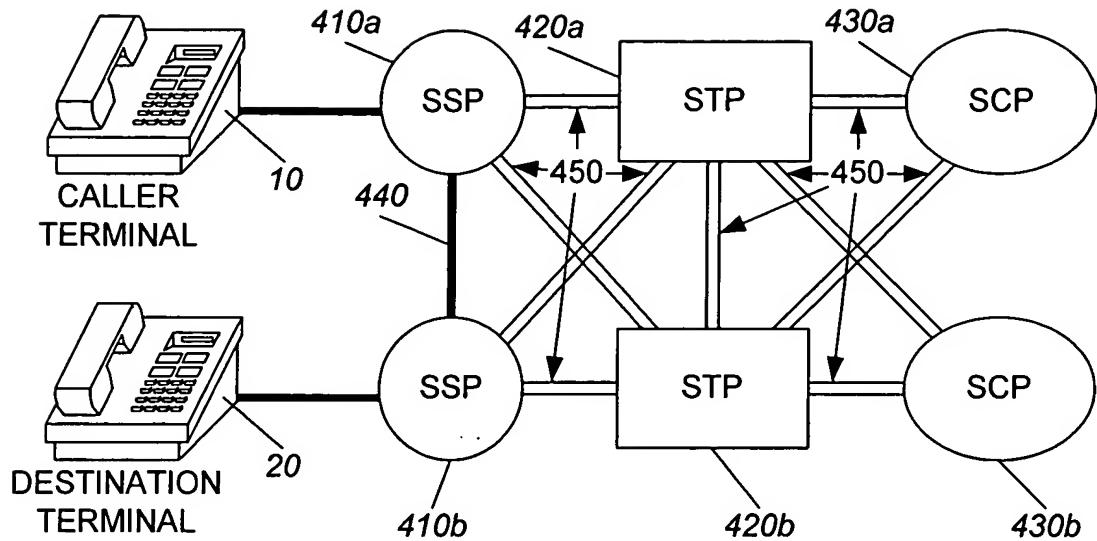


FIG. 4

ROUTING LABEL	CIRCUIT IDENTIFICATION CODE (CIC)	MESSAGE TYPE CODE	PARAMETERS
510	520	530	540

FIG. 5A

ROUTING LABEL	CIC	MESSAGE TYPE CODE	PARAMETERS
OPC DPC	5	IAM	DNIS ANI CGLIP/JIP/CRP

FIG. 5B

DNIS (called number)	Associated Numbers	Latitude (deg. min. dir.)	Longitude (deg. min. dir.)
800-555-6788	212-555-1357 213-555-2468	40 47 N 33 56 N	73 58 W 118 24 W
800-555-6789	415-555-1234 214-555-2345 404-555-3456 314-555-4567 202-555-5678 612-555-6789 406-555-7890	37 37 N 32 51 N 33 39 N 38 45 N 38 51 N 44 53 N 45 27 N	122 23 W 96 51 W 84 26 W 90 23 W 77 02 W 93 13 W 108 32 W
800-555-6790	305-555-8657 313-555-6985	25 48 N 42 25 N	80 16 W 83 01 W
...
...

FIG. 6

(A)

ROUTING LABEL	CIC	MESSAGE TYPE CODE	PARAMETERS
OPC DPC	5	CVT	

510

520

530

540

(B)

ROUTING LABEL	CIC	MESSAGE TYPE CODE	PARAMETERS
OPC DPC	5	CVR	CLLI

510

520

530

540

FIG. 7

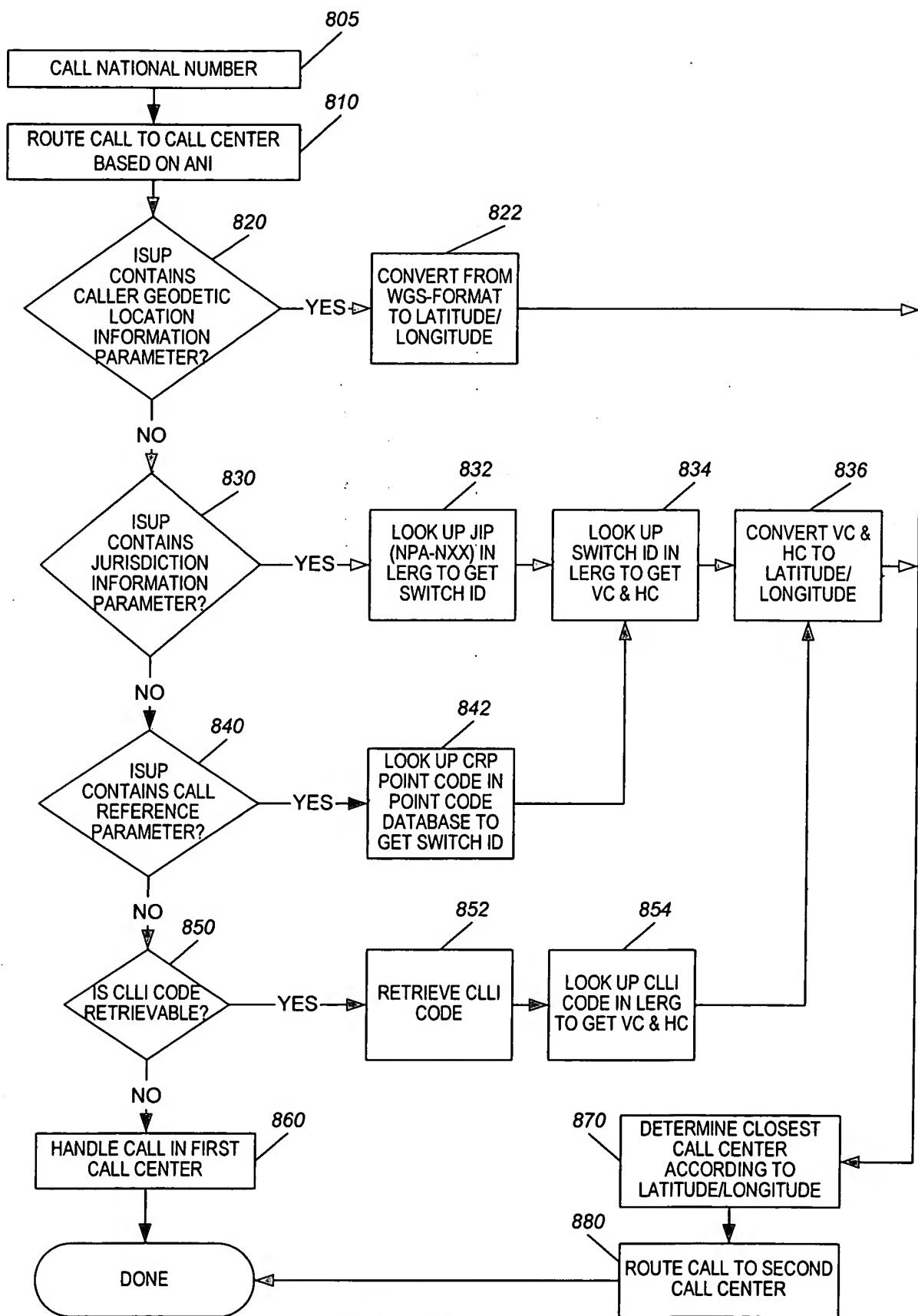


FIG. 8

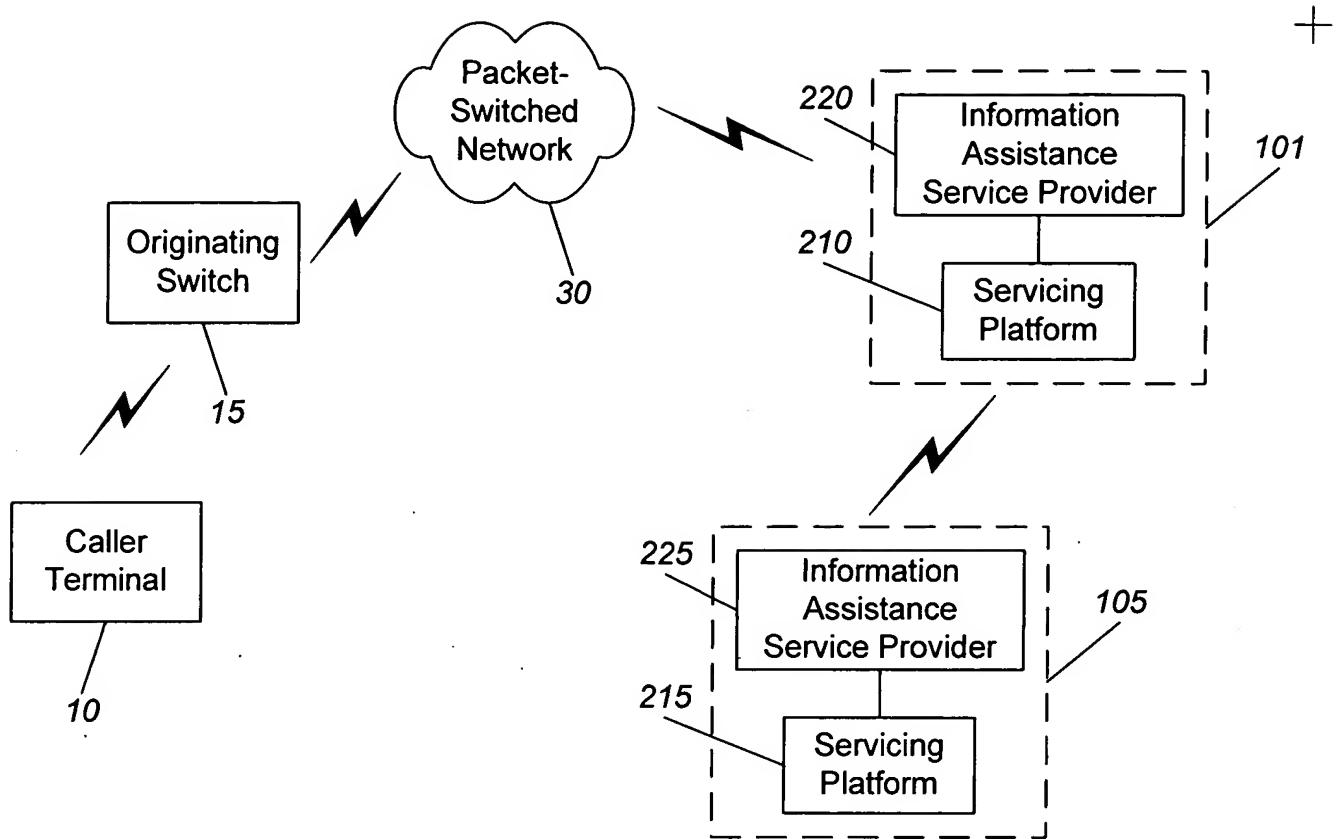


FIG. 9

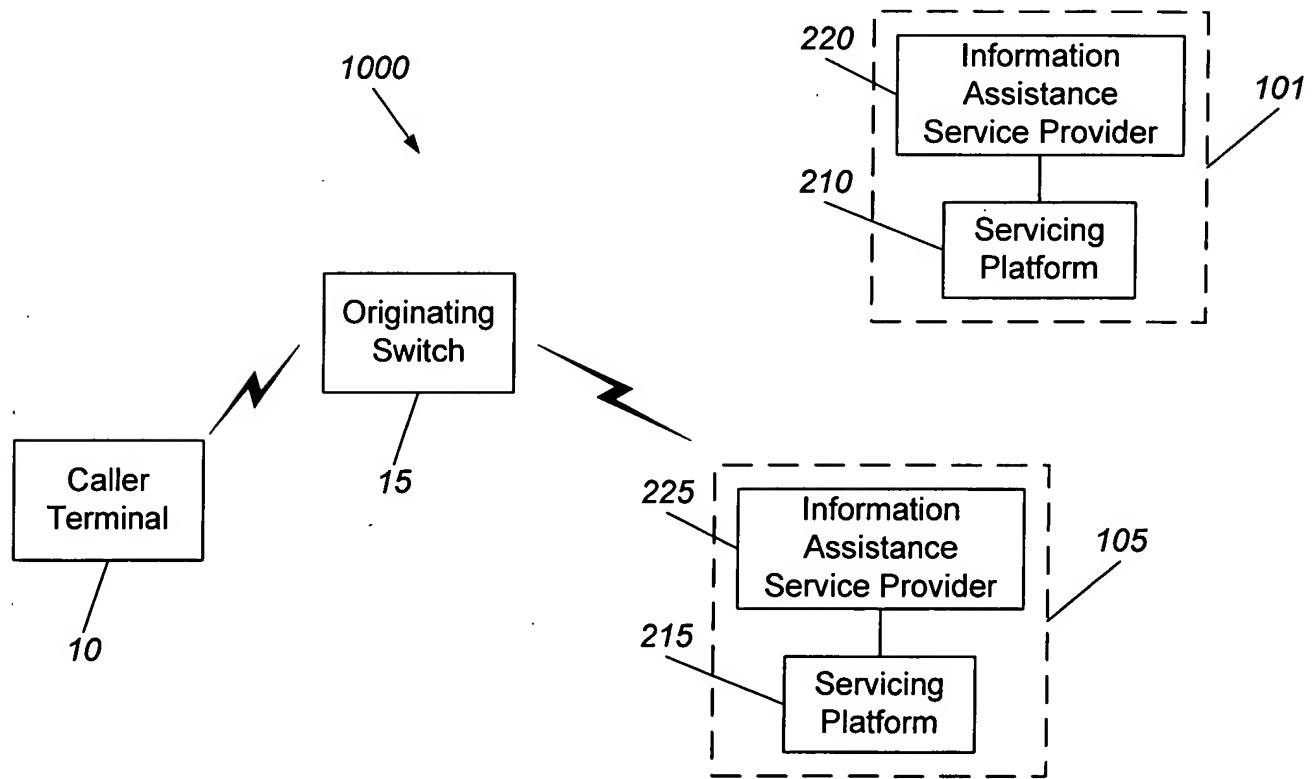


FIG. 10